RAW SEQUENCE LISTING PATENT APPLICATION US/09/757,142

DATE: 03/13/2001

TIME: 05:17:12

INPUT SET: S36495.raw

This Raw Listing contains the General Information Section and up to the first 5 pages.

	1	SEQUENCE LISTING
	2	
	3	1) General Information:
	4	(i) APPLICANT: Amberg, Wilhelm ENTERED
	5	(i) APPLICANT: Amberg, Wilhelm
	6	Barlozzari, Teresa
	7	Bernard, Harald
	8	Buschmann, Ernst
	9	Haupt, Andreas
	10	Hege, Hans-Guenther
	11	Janssen, Bernd
	12	Kling, Andreas
	13	Lietz, Helmut
	14 15	Ritter, Kurt Ullrich, Martina
	16	Weymann, Jurgen
>	17	Zierke, Thomas
/	18	Mierke, Inonda
	19	(ii) TITLE OF INVENTION: ANTINEOPLASTIC PEPTIDES
	20	(II) IIIIB OF INVENTION. ANTIMEDITABLE THITIBE
	21	(iii) NUMBER OF SEQUENCES: 4
	22	(III) NORMAN OF DEQUENCES. I
	23	(iv) CORRESPONDENCE ADDRESS:
	24	(A) ADDRESSEE: Hamilton, Brook, SMith & Reynolds, P.C.
	25	(B) STREET: Two Militia Drive
	26	(C) CITY: Lexington
	27	(D) STATE: Massachusetts
	28	(E) COUNTRY: USA
	29	(F) ZIP: 02421
	30	
	31	(v) COMPUTER READABLE FORM:
	32	(A) MEDIÚM TYPE: Disk 3.5" / 1.44 MB
	33	(B) COMPUTER: IBM PC compatible
	34	(C) OPERATING SYSTEM: PC-DOS/MS-DOS
•	35	(D) SOFTWARE: TXT ASCII
	36	
	37	(vi) CURRENT APPLICATION DATA:
	38	(A) APPLICATION NUMBER: 09/757,142
	39	(B) FILING DATE:
	40	(' ' ')
	41	(vii) PRIOR APPLICATION DATA:
	42	(A) APPLICATION NUMBER: 09/097,184
	43	(B) FILING DATE:
	44	(wii) DRIOR ADDITONITONI DATA.
	45 46	(vii) PRIOR APPLICATION DATA:
	40	(A) APPLICATION NUMBER: US 08/573,422

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47	(B) FILING DATE: 15-DEC-95
48	
49	(2) INFORMATION FOR SEQ ID NO: 1:
50	
51	(i) SEQUENCE CHARACTERISTICS:
52	(A) LENGTH: 5 amino acids
53	(B) TYPE: amino acid
54	(D) TOPOLOGY: linear
55	
56	(ii) MOLECULE TYPE: peptide
57	
58	(vi) ORIGINAL SOURCE:
59	(A) ORGANISM: /Artificial sequence
60	
61	(ix) FEATURE:
62	(D) OTHER INFORMATION: /Artificial sequence
63	
64	(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 1:
65	(iii), 102-11-12 (11-11-11-11-11-11-11-11-11-11-11-11-11-
66	Xaa Val Xaa Pro Xaa
67	1 5
68	<u> </u>
69	(2) INFORMATION FOR SEQ ID NO: 2:
	(2) INFORMATION FOR SEQ ID NO: 2:
70	(i) GROUPING GUARAGERT GO
71	(i) SEQUENCE CHARACTERISTICS:
72	(A) LENGTH: 6 amino acids
73	(B) TYPE: amino acid
74	(D) TOPOLOGY: linear
75	
76	(ii) MOLECULE TYPE: peptide
77	
78	(vi) ORIGINAL SOURCE:
79	(A) ORGANISM: /Artificial sequence
80	
81	(ix) FEATURE:
82	(D) OTHER INFORMATION: /Artificial sequence
83	
84	(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 2:
85	
86	Xaa Val Xaa Pro Pro Xaa
87	1 5
88	÷
89	(2) INFORMATION FOR SEQ ID NO: 3:
90	(2) INFORMATION FOR SEQ ID NO: 3:
	(÷) GROUPINGE GUADA GERRAGO
91	(i) SEQUENCE CHARACTERISTICS:
92	(A) LENGTH: 5 amino acids
93	(B) TYPE: amino acid
94	(D) TOPOLOGY: linear
95	
96	(ii) MOLECULE TYPE: peptide
97	
98	(vi) ORIGINAL SOURCE:
99	(A) ORGANISM: /Artificial sequence

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100	·
101	(ix) FEATURE:
102	(D) OTHER INFORMATION: /Artificial sequence
103	
104	(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 3:
105 .	
106	Xaa Xaa Xaa Pro Xaa
107	1 5
108	
109	(2) INFORMATION FOR SEQ ID NO: 4:
110	•
111	(i) SEQUENCE CHARACTERISTICS:
112	(A) LENGTH: 5 amino acids
113	(B) TYPE: amino acid
114	(D) TOPOLOGY: linear
115	·
116	(ii) MOLECULE TYPE: peptide
117	
118	(vi) ORIGINAL SOURCE:
119	(A) ORGANISM: /Artificial sequence
120	
121	(ix) FEATURE:
122	(D) OTHER INFORMATION: /Artificial sequence
123	
124	(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 4:
125	
126	Xaa Ile Xaa Pro Xaa
127	1 5
128	
129	

SEQUENCE VERIFICATION REPORT PATENT APPLICATION US/09/757,142

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Line	Error	Original Text
16	Response Exceeds Line Limitations	Weymann, Jurgen
17	Response Exceeds Line Limitations	Zierke, Thomas